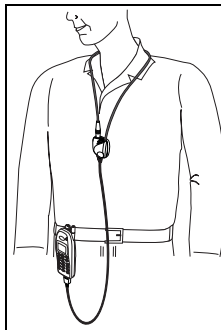


Inductive Loopset

(For use with T-coil equipped hearing aids)

LPS-1



General

The LPS-1 Inductive Loopset has been developed to facilitate the use of a mobile phone with a T-coil equipped hearing aid.

Since the loopset has a built in microphone, you will not need to hold the phone to your ear, but can use it in conjunction with a belt clip or leather case, or simply keep it in your pocket.

The operation of the loopset is based on the induction technology used in public places: A loop system sends out wireless signals that are picked up by the telecoil of your hearing aid (hearing aid must be switched to T mode).

The LPS-1 is compatible with the Nokia 5100, 6100 and 7100 series of phones.

Getting started

First, install the batteries. The LPS-1 requires three hearing aid batteries (type 675, size LR44, voltage 1.3 V – 1.5 V).

There are 3 batteries (2 x 3 pieces) supplied with the loopset.

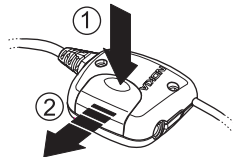


WARNING!

- Keep the batteries out of the reach of small children.
- Promptly seek medical attention if batteries are swallowed.

Installing batteries:

- 1 Open the battery cover by pressing it in the direction of the arrow (1) and sliding it outwards (2).



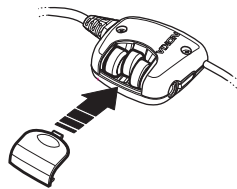
Read any instructions and warnings supplied by the battery manufacturer carefully. For lengths of operation in different environments, contact the manufacturer of the batteries.

- 2 Activate the batteries by removing any protective labels (zinc-air type only).

- 3 Insert the batteries so that the + sign matches the + marking on the battery compartment.

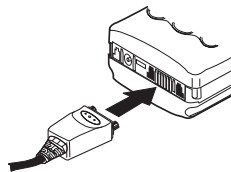


- 4 Put the protective cover back in its place.



Making and receiving calls

- 1 Place the wire around your neck and insert the round plug into the jack, forming a loop.
- 2 Connect the plug to the bottom of the phone. The phone displays **"Headset"**.



- 3 Switch your hearing aid to T-mode or MT-mode.
- 4 Make or answer a call normally. See the phone owner's manual for instructions.

Notes:

- When somebody is calling you, both the phone and the loopset alerts. Using a vibrating battery (BMS-2V) improves the perception of an incoming call. (For phones without internal vibrating alert.)
- The lead does not need to be connected to the bottom of the phone at all times. You may choose to connect it only when you make or receive calls.
- The unit has an automatic volume level control. However, you can manually adjust the volume level on your phone if the sound quality is unsatisfactory. For ring settings and volume adjustments, see your phone's user guide.
- The batteries are used only while you are making or receiving calls. When the batteries need to be replaced, degradation of sound quality will occur. When this happens, end the call and change the batteries. You can also change the batteries without ending the call. When you do this, remove the lead from the bottom of the phone, change the batteries, and reattach the lead.

Care and Maintenance

Your accessory is a product of superior design and craftsmanship and should be treated with care. The suggestions below will help you to fulfill any warranty obligations and to enjoy this product for many years.

- Keep the unit out of the reach of small children.
- Keep the unit dry. Rain, humidity and liquids contain minerals that will corrode electronic circuits.
- Do not use or store the loopset in dusty or dirty areas. Internal moving parts can be damaged.
- Do not store the loopset in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt the unit.
- Do not store the loopset in cold areas. When the product warms up (to its normal temperature), moisture can form inside the unit, which may damage the electronic components.
- Do not attempt to open the unit. Non-expert handling of the loopset may cause damage.

- Do not drop, hit or shake the unit. Rough handling can damage internal circuitry.
- Do not clean with harsh chemicals, cleaning solvents, or strong detergents. To clean, wipe with a soft cloth slightly dampened in a mild soap-and-water solution.
- Do not paint the loopset. Paint can clog the device's moving parts and prevent proper operation.

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Version 3

Printed in Canada 10/02

9351881